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The movement of water in irrigated soils. Logan, Utah. 1912. 8°. (Utah agr. coll. Exp. sta. Bull. 115, p. 195-268.)
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- The subjoined titles have been selected from the contents of the periodicals and serials recently received in the Library of the Weather Bureau. The titles selected are of papers and other communications bearing on meteorology and cognate branches of science. This is not a complete index of the meteorological contents of all the journals from which it has been compiled. It shows only the articles that appear to the compiler likely to be of particular interest in connection with the work of the Weather Bureau. Unsigned articles are indicated by a —.
- Aeronautics.** New York. v. 11. October, 1912.
- Henry, Alfred J.** The relative constancy of the wind above Mount Weather. p. 99-100.
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- Brown, Robert M.** The Mississippi River flood of 1912. p. 645-657.
- Engineering news.** New York. v. 68. September 26, 1912.
- Hess, A. E.** Notes on a costly Brazilian railway line. p. 578-583. [Includes notes on climate of western Matto Grosso.]
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- Smyth, Louis B.** On the supply of radium emanation from the soil to the atmosphere. p. 632-637.
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- Astronomie.** Paris. 26 année. Septembre 1912.
- Flammarion, Camille.** Augmentation séculaire de la pluie à Paris. p. 406-410.
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- Annalen der Hydrographie und maritimen Meteorologie.** Berlin. 40. Jahrgang. Heft 9. 1912.
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- Perlewitz, Paul.** Windbeobachtungen in den höheren Luftsichten des Atlantischen und südlichen Stillen Ozeans, nach Pilotballonaufstiegen von Dr. Harry Meyer, 1909 bis 1911. p. 454-477.
- Plassmann, J.** Beobachtungen der neutralen Punkte der atmosphärischen Polarisation. p. 478-486.
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